

CERTIFICATION by CUSTODIAN of RECORDS

Tucson Police Department Crime Laboratory

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number $l_0(0-0.05004)$ maintained by the Tucson Police Department Crime Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program. A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R9-14-404.A.3, for a 0.080AC solution are 0.070AC to 0.090AC. 05 Cal 1 0.679 AC Cal 2 0.078 AC 26/06 Cal 1 0.079 AC Cal 2 0.080 Between the dates of $\frac{12/29/05}{29/05}$ and $\frac{1/26/06}{29/05}$ the instrument was operating properly and accurately The instrument was taken out of service for repair on ____ The instrument was returned to service on NAADPS QAS Permit # QAS 29886 , day of BSCRIBED AND SWORN to before me this NOTARY PUBLIC-ARIZONA PIMA COUNTY

My Comm. Exp. Sept. 4, 2008 ather A Kinnel Notary Public

^{*}Includes documents specified in A.A.C. R9-14-404.A.6

EXHIBIT Q

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)



ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES

INTOXILYZER MODEL 5000*
AGENCY Tucson Police QA SPECIALIST Jennifer (10mbs 46/60)
INTOXILYZER SERIAL # 66-005004 LOCATION DILL HO
DATE MAUGINI 20 1/2 2006 TIME 1150
Display reads "READY TO START" or "PUSH BUTTON TO START
TEST."
DIAGNOSTIC TESTS
DVM Test check. Setting should be between .200 and
.600. Mode selection switch S2 on, S1 and S3 off or keyboard menu selection "H". Reading is
Display Test check. Mode selection switch S1 on and S2
, and S3 off or keyboard menu selection "V".
Printer Test check. Mode selection switch S1, S2, S3
off or keyboard menu selection "P". Clock time check. Mode selection switch S10 on or
keyboard menu selection "E".
Date check. Mode selection switch S11 on or keyboard
menu selection "E".
OPERATIONAL TESTS
Alcohol free subject Test result 0.000 AC
Error recognition logic system functioning
Invalid test printed Proper sample recognition system
Invalid sample printed
Deficient sample printed 🗸
N/A Completeness of sample purge with collection tube**
Calibration standard 0.000 AC Results: 0.079AC \$0.080 MC
Instrument operating properly and accurately. YES VNO
COMMENTS:
SIGNATURE WALL J. COMBS
0. N/A alcohol concentration standard collected for subsequent analysis.**
ATTENT OF WITHOUT VAPOR PECTECHIATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C117 (Rev. 7-93)

SAMPLE CAPTURE.

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

**THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR

2 of be

2000		JUN=,366	OBSERVED INSTRUMENT LOCATION	ALDICOPERATOR ADDITIONAL INFORMATION AND/OR REMARKS	INTOXILYZER® INSTRUMENT PRINTER CARD
A MAR T T T T T T T T T T T T T T T T T T T			TIME FIRST OBSERVE		INTOXILYZER® INSTRUMEN

		_
	9	1 2
	\mathcal{I}	
womentime to 2 3 7 7 7 7 1		
S. W. G. L.		-[[] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []
The war that the first the first transfer was a supplying the		(첽)
W-weeken war ar arrive	1 1 1 1 7	72
O LOUIS TO THE TOTAL OF THE TOT		
2 popularization		
		40100 OPERATION INFORMATION AND/OR REMARKS
		ORR
The Manual Control of the Control of		7 8 8
Lister to the last of the last	SUBLECT'S NAME	DEFRATOR A
the tartes to be a first of the		
u www.uuuxxxxxxx		
The state of the s		ODDITIONAL SINTER CAI
be www.winionizinini		
C white the to TEXT I I		
The Million of the Land of the		
The state of the s		
		TIME FIRST OBSERVED TO STATE OF STRUMEN TO STRUMEN TO STRUMEN TO STRUMEN
		FIRST OBSS
Distributed to the property of		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
多证证证证证证主主主主主任	30000	TIME F
	_	TIME FIRST OBSERVED ADDITIONAL IN NTOXILYZER® INSTRUMENT PRINTER CARD
		Ĭ O

	3 of be
Tucson Police Department Crime Laboratory HTT HTT HTT HTT HTT HTT HTT HTT HTT HTT H	INTOXILYZER® INSTRUMENT PRINTER CARD © 1986 by CMI INC.
TUCSON FOLICE DEFORTMENT THOUSEN FOR SOLVER AND SOLVER	INTOXILYZER® INSTRUMENT PRINTER CARD © 1986 by CMI INC.

H of be

	SN 6° E767 INVA	5 - 8 G						g	1 / 5) हु हुन्	'ଟର ଅନ		
. •	E767	. [34 773	ក្រទ										
	4												
		*					_						
	PRES IMPR	<u> </u>	STA	GT ME	788	} T A	ı.T				•		
	INF.	7. per 18 per 19) 									
									·				
					٠.								
										. :			
		. •											
				: .					• '. '				
		_===											
- 1.	75.			sı	JBJECT	SNAME		<u> </u>	<u> </u>				
							•		7	ΝÜ	1	HO) .
	TIME FIRST O	BSERVED :		· 					INST	RUME	VT LOC	ATION	
===						11	H.						
							olla	10					
==			ADDIT	IONAL IN	OPER	ATOR ION AND	OR REM	ARKS		====			
1.0										_		· · ·	
													
				5 5 4 L							<u> </u>		

EXHIBIT P

5 of ble

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency	Tuc	son Police Department Date 1/26/06 Time 1150
•		Serial # Uc-005004 Location Dul HC
QA Spe	ciali	st Jenniter Coombs 46/60
		(Print Name)
()		Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made. Standard value: 0.080 AC Turn on the simulator and allow the temperature to
()	2.	
	3.	reach 34°C+.2°C. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.
(4.	Attach simulator to the simulator entrance port on the
		Intoxilvzer.
	5.	Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".
(V)	6.	Push Start Test button or press enter on keyboard.
///		Insert card in response to display.
(, /)		Air blank completed.
())	9.	Calibration check completed.
1/	1.0	Test results 0.09 AC & 0.080 AC Air blank completed.
	10.	When display reads Test Complete remove evidence card.
	++•	Attach the card to the completed checklist.
	12.	Return mode selection switch #9 to off position after
, ,		all calibration checks are complete or type Q and enter
SIGNA'		on keyboard. A Will A. Combs TITHOUT VAFOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

DHS/DSLS/Form C116 (Rev. 7-93)

le of be

CONTROL CONTRO	
SUBJECTS NAME	M H
HACOLOGO ACONTONAL INFORMATION AND/OR REMARKS	Men't cocation
INTOXILYZER® INSTRUMENT PRINTER CARD 1986 by CMI INC.	

TUCSON POLICE DEPOSTMENT INTOSTLYZES - ALCOHOL BHALYZES AZ MODEL 5800 - SH 66-805504 01/26/06 5800 VALUE 12:08 AIR BLANK .0000 12:07 AIR BLANK .0000 12:07 AIR BLANK .0000 12:08		SUBJECTS NAME THAE FIRST OBSERVED YOULD OFFIRMIN ADDITIONAL WFORWARDN AND/OR REMARKS SUBJECTS NAME NSTRUMENT LOCATION OFFIRMIN	INTOXILYZER® INSTRUMENT PRINTER CARD © 1986 by CMI INC.
--	--	---	--